Interview Summary	Application No. 09/884,084	Applicant(s) Komatsu et al		et al
	Examiner Ana Fortu	ina	Art Unit 1723	
All participants (applicant, applicant's representative, PT	O personnel):			
(1) Ana Fortuna	(3)			
(2) Kirsten Grueneberg				
Date of Interview Feb 4, 2003				
Type: a) ☐ Telephonic b) ☐ Video Conference c) ☒ Personal [copy is given to 1) ☐ applican Exhibit shown or demonstration conducted: d) ☐ Yes				
Claim(s) discussed: 1.				
Identification of prior art discussed: Parham et al (5,258,149.				
the changes in pore size as a result of changing the silic membrane for the protein filtration disclosed in the refe position that "in the process of making the membrane" miroporous range, changes in the membrane pore size was made, since the particles do not dissolve in the cas size formed in the membrane.	as claimed in claim 1	, changing in skilled in	the particle (silica the art at the tire	a) size, within the me the invention
(A fuller description, if necessary, and a copy of the ar allowable, if available, must be attached. Also, where available, a summary thereof must be attached.) i) X It is not necessary for applicant to provide a second	no copy of the amon			
Unless the paragraph above has been checked, THE FOUNDER THE SUBSTANCE OF THE INTERVIEW. (See already been filed, APPLICANT IS GIVEN ONE MONTH SUBSTANCE OF THE INTERVIEW. See Summary of R	ORMAL WRITTEN REF	PLY TO THE 4). If a rep IFW DATE	ELAST OFFICE A ly to the last Off TO FILE A STAT	ACTION MUST ice action has EMENT OF THE
		P	ANA FORTUN RIMARY EXAM!	A NER
Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.		Exami	ner's signature, i	if required